

IN THE CLAIMS:

Please cancel Claims 67 to 72 without prejudice to or disclaimer of the subject matter presented therein. Please add new Claims 73 to 77 as shown below.

1 to 72. (Cancelled)

73. (New) A method of displaying an electric program guide (EPG) comprising steps of:

- displaying switchably a normal EPG and an integrated EPG;
- displaying, in a program displaying region, a normal program table where program information relating to a program broadcast distributed in each of channels of a selected input source is displayed in a display frame defined by a channel display axis and a time display axis, at the normal EPG;
- displaying, in the program displaying region, an integrated program table where program information relating to a program broadcast distributed in a channel formed by combining a plurality of input sources capable of being set by a user is displayed in a display frame defined by a channel display axis and a time display axis, at the integrated EPG; and
- displaying, in a peripheral region of the program displaying region, a predetermined display item commonly to the normal EPG and the integrated EPG.

74. (New) The method according to claim 73, wherein the predetermined

display item is at least one or more of detailed program information other than the program information relating to the program selected in the normal program table or the integrated program table, information not relating to the program, and a GUI for displaying the information not relating to the program.

75. (New) The method according to claim 74, wherein the detailed program information is at least one of a program content explanation and a representative scene image.

76. (New) The method according to claim 74, wherein the information not relating to the program is at least one of news, a weather prediction, and traffic information.

77. (New) The method according to claim 74, wherein the information not relating to the program includes a name of an external connection medium, and program information of a program recorded in the external connection medium.